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German Democratic Republic

FDD Abstract of [REDACTED]

SAG MARTEN 1951 PRODUCTION FIGURES

(6pp; German; 1951)

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This document consists of photostats of a tabular report on planned and actual production at SAG (Soviet Corporation) Marten, Hettstedt. The tables give the value in 1,000 Deutsche marks, and the quantities in tons. The table headings are as follows: (1) Plan Item No.; (2) Item; (3) 1/12 - 31/12 1951 Plan: (a) Quantity, (b) Value; ~~(4) 1/12 - 31/12 1951 (12 months)~~ Actual: (a) Quantity, (b) Value; (4) 1/1 - 31/12 (12 months) Plan: (a) Quantity, (b) Value; Actual: (a) Quantity, (b) value.

Some of the actual totals for the year (in tons) are: copper, 15,613; brass, 8,677; aluminum 5,527; sheet metal and other products (stamped metal parts, welding rods, spring wire, coarse ball-bearing wire, etc.), 2,326. The gross overall actual production total is given as 172,025.468 tons; the plan for the year 1951 was 125.6 percent fulfilled.

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29 April 1952

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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

## INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)

DATE DISTR. 11 April 1952

SUBJECT Planned and Actual Production Figures  
for the Year 1950 and for December 1951  
5X1A of Walzwerk fuer Buntmetalle, Hettstedt, SAG Marten

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三、四、五、六、七、八、九、十、十一、十二、十三、十四、十五、十六、十七、十八、十九、二十、二十一、二十二、二十三、二十四、二十五、二十六、二十七、二十八、二十九、三十、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十一、四十二、四十三、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十二、五十三、五十四、五十五、五十六、五十七、五十八、五十九、六十、六十一、六十二、六十三、六十四、六十五、六十六、六十七、六十八、六十九、七十、七十一、七十二、七十三、七十四、七十五、七十六、七十七、七十八、七十九、八十、八十一、八十二、八十三、八十四、八十五、八十六、八十七、八十八、八十九、九十、九十一、九十二、九十三、九十四、九十五、九十六、九十七、九十八、九十九、一百。

422113 (B) Bloch (B) Bloch

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人人皆可為工程師——工程師的未來

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 Director  
 Federal Bureau of Investigation  
 Washington, D. C.

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此圖係由上海圖書館藏本影印，原書已佚。

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Figure 6

Figure 7

[illegible]

$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy is measured by the percentage of correct classification. The number of iterations is 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370, 380, 390, 400, 410, 420, 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000. The accuracy is 0.8, 0.85, 0.9, 0.95, 1.0.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (A), 10<sup>7</sup> cells/ml (B), 10<sup>8</sup> cells/ml (C), and 10<sup>9</sup> cells/ml (D). The transformation efficiency was determined by the number of transformants per 10<sup>6</sup> cells of the *Agrobacterium* suspension. The data are the mean ± SD of three independent experiments.

姓名	性别	年龄	职业	住址	电话	备注
王德胜	男	45	教师	XX路XX号	XXXX	
李小红	女	32	护士	XX街XX号	XXXX	
张小明	男	28	学生	XX村XX组	XXXX	
赵大刚	男	55	工人	XX厂XX车间	XXXX	
陈丽娟	女	40	医生	XX医院XX科	XXXX	
刘国强	男	38	农民	XX乡XX村	XXXX	
孙文娟	女	25	职员	XX公司XX部	XXXX	
周志远	男	60	退休	XX小区XX栋	XXXX	
吴小芳	女	35	会计	XX单位XX处	XXXX	
郑大伟	男	42	工程师	XX研究所XX室	XXXX	
冯娟娟	女	30	记者	XX报社XX部	XXXX	
马国强	男	50	干部	XX机关XX科	XXXX	
宋文娟	女	22	学生	XX大学XX系	XXXX	
周志远	男	60	退休	XX小区XX栋	XXXX	
吴小芳	女	35	会计	XX单位XX处	XXXX	
郑大伟	男	42	工程师	XX研究所XX室	XXXX	
冯娟娟	女	30	记者	XX报社XX部	XXXX	
马国强	男	50	干部	XX机关XX科	XXXX	
宋文娟	女	22	学生	XX大学XX系	XXXX	





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45 20 100 Kugellagergehäuse II, Stahl,  
Hohl, Ø 20 x 1,5 mm  
Kugellagergehäuse, Stahl, Ø 20 x  
1,5 mm  
Kugellagergehäuse, 1,5 mm  
Tiefenmesser, Ø 20 x 1,5 mm  
Hohl, Ø 20 x 1,5 mm  
Kugellagergehäuse, Ø 20 x 1,5 mm  
Hohl, Ø 20 x 1,5 mm

1. Profil  
Hohl, Ø 20 x 1,5 mm  
Kugellagergehäuse, Ø 20 x 1,5 mm  
Hohl, Ø 20 x 1,5 mm

*Handwritten signature*